

In the Claims:

Please amend the claims as follows:

1. (currently amended) A method comprising:
obtaining ~~a number of~~ criteria for finding information related to a ~~at least one~~
person or entity,
executing a search in a wireless communications network or a connected network
thereof in order to access data ~~substantially~~ fulfilling the criteria,
associating at least part of the data found in the search with a context, and
establishing a reachability information on the basis of the context.
2. (currently amended) The method of claim 1, wherein data, which is accessed by
the wireless communications network, comprises ~~comprising~~ data elements having
references to each other, wherein at least part of the data elements are stored as
distributed in the wireless communications network, a device connected to the wireless
communications network, or a connected network ~~in a distributed manner, said
elements including references between them~~.
3. (currently amended) The method of claim 1, further comprises ~~comprising the step~~
of executing an internal search in a device executing the said method.
4. (currently amended) The method of claim 1, further comprises ~~comprising the step~~
of visualizing the reachability information on a display of a device used for accessing the
network.
5. (previously presented) The method of claim 1, wherein said obtaining is performed
by setting the criteria with a device used for accessing the wireless network.

6. (previously presented) The method of claim 1, wherein said criteria are utilized as search terms for a phone book of a device used for accessing the wireless network.
7. (previously presented) The method of claim 1, wherein during the search a first set of data found is automatically traversed through and at least one associated reference followed in order to find a second set of data.
8. (previously presented) The method of claim 1, wherein said reachability information is sorted on the basis of the context data.
9. (currently amended) The method of claim 1, wherein the connected network is an the iInternet.
10. (currently amended) The method of claim 1, wherein said associating includes analysis and selection of ~~certain~~ relevant data elements from all ~~found~~ elements found in the search.
11. (previously presented) The method of claim 1, wherein said associating or establishing is executed by utilizing a predefined rule set.
12. (previously presented) The method of claim 1, wherein rules for associating or establishing are received from an external entity.
13. (currently amended) The method of claim 2, wherein said references are ~~substantially~~ in a ~~URI~~ (uUniform rResource identifier) form.

14. (currently amended) A computer readable medium stored with instructions that, when executed ~~program product including the program code stored in a readable medium such that when executed~~ by a processor, executes the method-steps of claim 1.

15. (canceled)

16. (currently amended) An electronic device ~~for addressing reachability information over a wireless communications network providing access to a number of data elements, said device being operable in said wireless communications network and comprising a processor and a memory respectively configured to process and store instructions and data, said device~~ arranged to
_____ obtain a number of criteria for finding information related to a ~~at least one~~ person or entity, ~~further arranged to~~
_____ execute a search in a ~~the~~ wireless communications network or a connected network thereof in order to access data ~~substantially fulfilling the criteria, arranged to~~
_____ associate at least part of the data found in the search with a context, and ~~arranged to~~
to
_____ establish a ~~the~~ reachability information on the basis of the context.

17. (currently amended) The device of claim 16, wherein data, which is accessed by the wireless communications network, comprises data elements having references to each other, wherein at least part of the data elements are stored as distributed in the wireless communications network, the device connected to the wireless communications network, or a connected network ~~in a distributed manner, said elements including references between them.~~

18. (currently amended) The device of claim 16, wherein the device further comprises at least one of the following: a wWeb browser, a search engine, and parser in order to execute said search or perform said associating.

19. (previously presented)The device of claim 18, wherein the device further comprises a configurable rule set for a parser that analyses and creates the context from the returned search results.

20. (previously presented)The device of claim 16, wherein the device further comprises a set of policies to select the most preferable means of communication based on the context.

21. (previously presented) The device of claim 18, wherein the device is arranged to receive rules for a parser from an external entity.

22. (currently amended) The device of claim 16-21, wherein the device is ~~substantially~~ a ~~g~~GSM ~~(Global~~ sSystem for mMobile cCommunications) or uUMTS ~~(Universal~~ mMobile tTelecommunication sSystem) terminal.

23. (canceled)